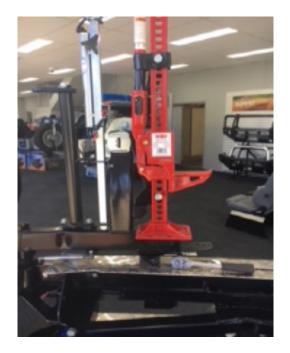


Fitting K0491 Jack Holder to Wheel Carrier

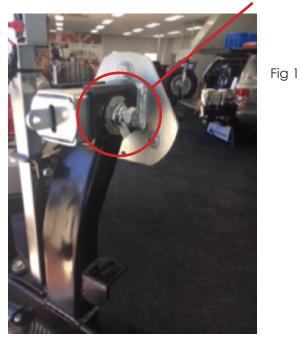




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1. Remove the 5/8" bolt from the topslide bracket as shown in Fig 1.



2. Fit the jack holder to the carrier frame and refit the 5/8" bolt - leave loose.

Fit the M10 x 30 x 1.5 bolt and washer through the base of the jack holder and bracket welded to the carrier upright. Secure using M10 flat and spring washers and nut. DO NOT TIGHTEN. Refer Fig 2 & 3.

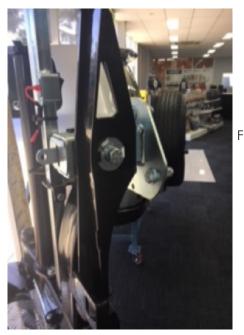
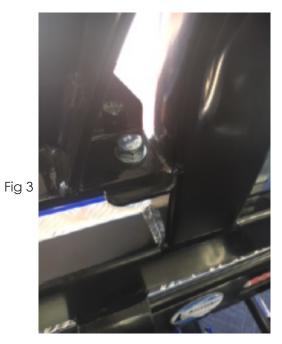


Fig 2





- 3. Adjust the jack holder so as the top of the holder clears the tyre.
- 4. Fit the foam strip supplied to the top face of the carrier. Refer Fig 4.



5. Lift the jacking handle up approximately 100mm from the foot of the jack. Refer Fig 5.



Fig 5



6. Fit jack to the jack holder making sure non of the latches hit on the bracket. Once the jack is in the correct position, secure using the clamping plate and M14 nut at the top of the bracket and M14 x 35 x 1.5 bolt and M14 nut at the bottom. Refer Fig 6.

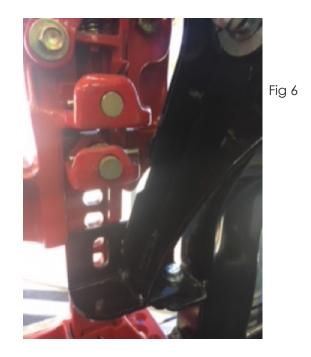


Fig 7

7. Slide the jack holder in or out so as the bracket clears the rim and tyre by about 5mm. Then tighten all bolts.